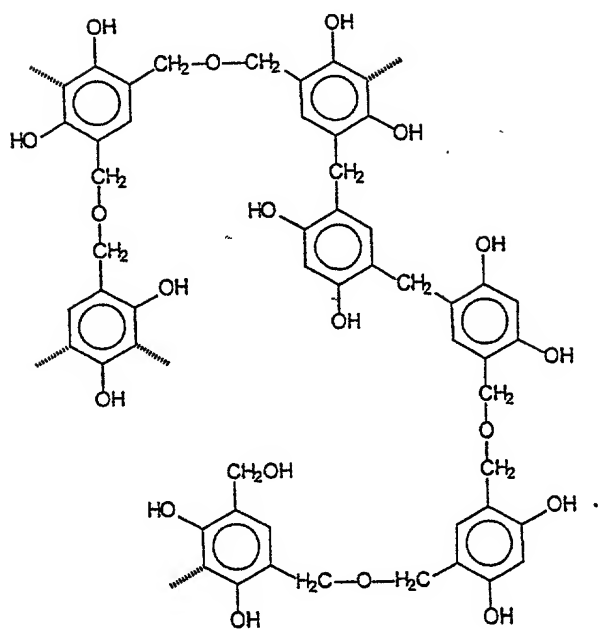
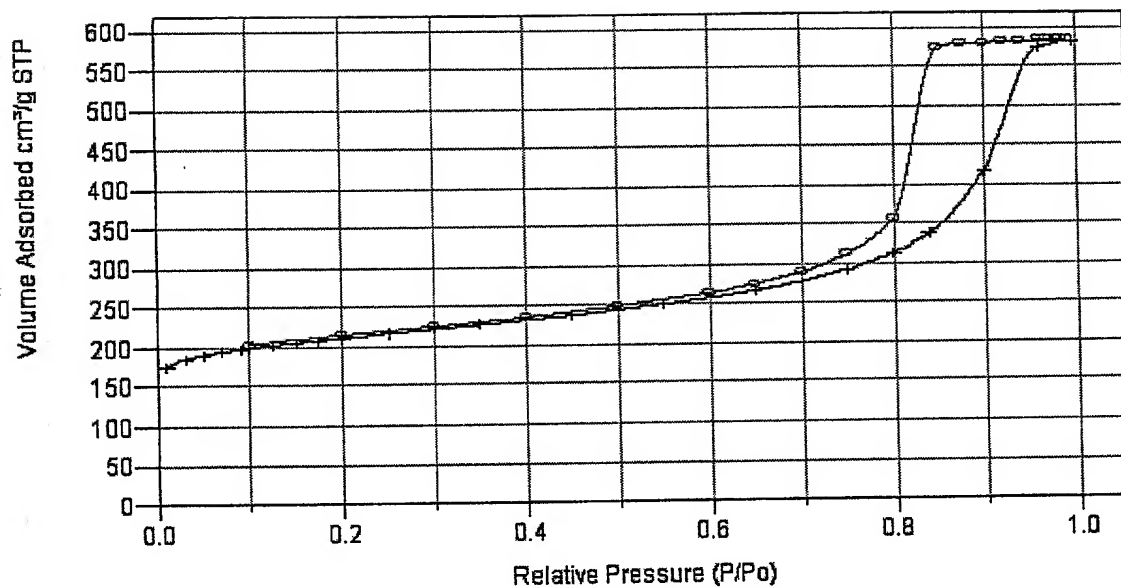


Figure 1

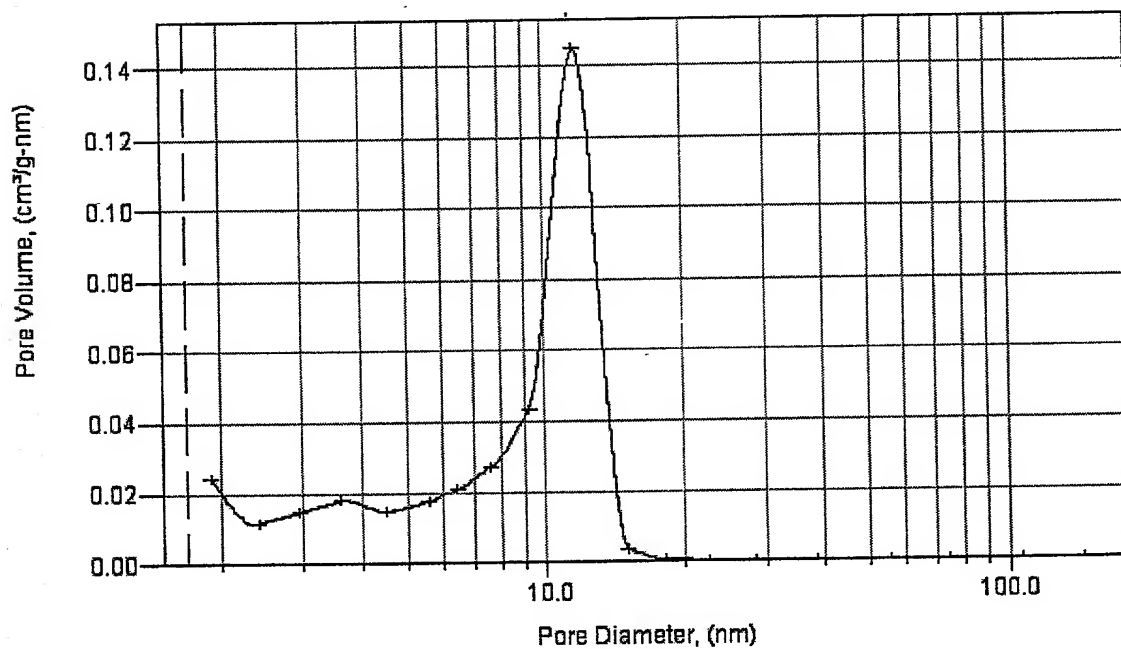


Structure of RF polymer.

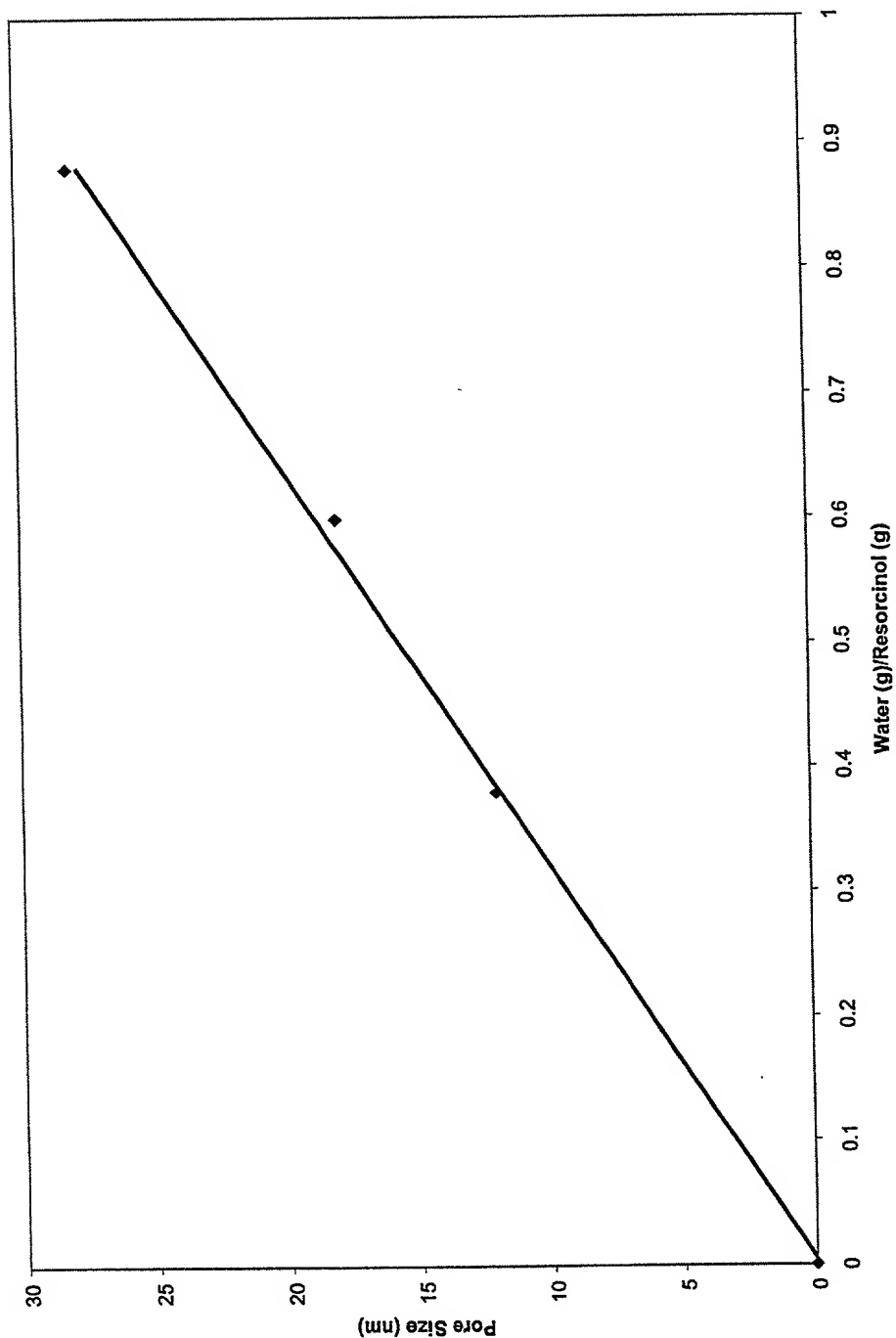
Figure 2



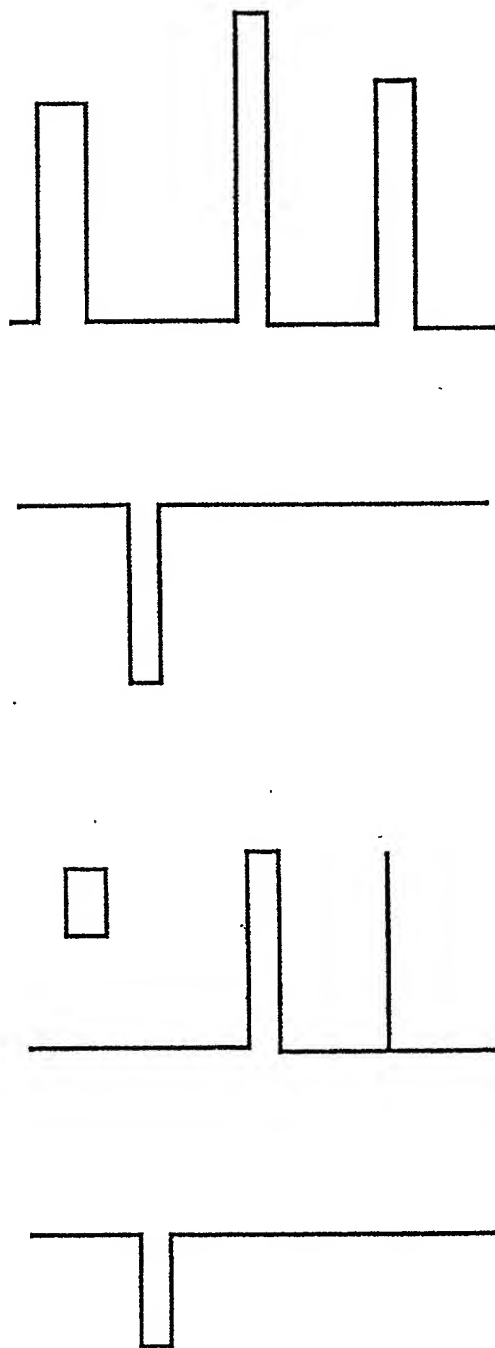
Nitrogen Isotherm (W/R = 0.38)
Figure 3



Nitrogen Pore Size Distribution (W/R = 0.38)
Figure 4



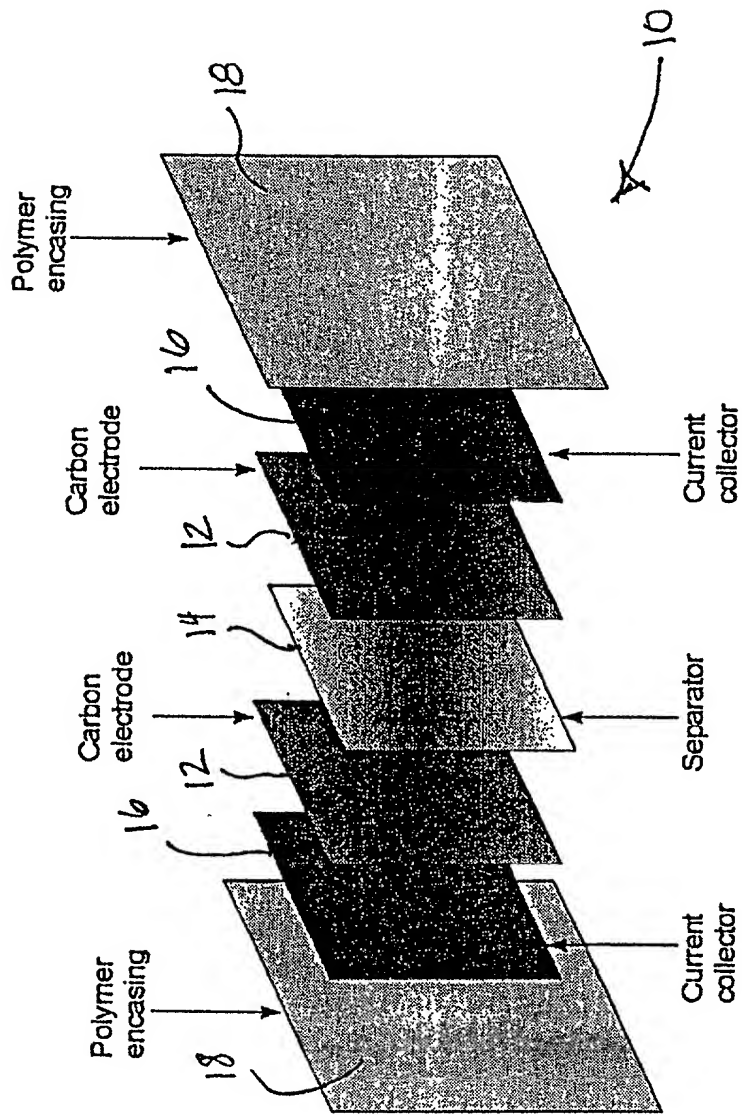
Pore Size as a Function of Water Over Resorcinol Weight Ratio
Figure 5



Before Activation After Activation

Representation of the change in the structure
of a porous carbon before and after activation.

Figure 6



Schematic of ultracapacitor device.

Figure 7